

EAST SEARCH

3/1/2007

Databases

L#	Hits	Search String	Databases
S1	84	(graphical near2 model) with component	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S2	121	(graphical near2 model) with (component or part)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S3	3335	(graphical near2 (component or part))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S4	3410	S2 or S3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S5	615	S4 and ((identify\$3 or identification) with (component or part))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S6	369	S4 and ((convert\$3 or conversion) with (component or part))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S7	102	S5 and S6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S8	369	S6 or S7	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S9	104	S8 and ((identify\$3 or identification) with (component or part or similarit\$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S10	4	S8 and (similarit\$3 with (component or part or characteristic))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S17	5	S8 and (select\$3 near2 pattern)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S18	0	S8 and (select\$3 with checksum)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S11	55	S8 and ((convert\$3 or conversion) with automatic\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S19	6	S8 and checksum	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S23	1	S8 and (acyclic near2 graph)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S12	310	S8 and ((component or part) with (system or subsystem))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S27	0	S24 and (checksum with partition\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S29	265	S8 and (user with (interface or interaction))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S35	1	S8 and ((convert\$3 or conversion) with automatic\$4 with reference)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S38	44	S8 and ((input or output) with proper\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S52	6	S8 and (reference with library)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S13	0	S8 and ((component or part) with (reusable near2 pattern))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S54	12	S8 and (replac\$3 with reference)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S55	1	S8 and (replac\$3 with library)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S58	9	S8 and (model with (simplify\$3 or simplification))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S60	8	S8 and (pattern with reference)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S14	0	S8 and (reusable near2 pattern)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S15	30	S8 and reusable	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S16	155	S8 and pattern	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S67	185	S62 and (S29 or S30)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S68	264	S62 or S63 or S64 or S65 or S66 or S67	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S20	217	S8 and (select\$3 with (component or part))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S21	171	S8 and (type with (component or part))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S22	19	S8 and (type with (component or part) with match\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S24	882	S5 or S6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S25	5	S24 and (acyclic near2 graph)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S26	0	S8 and (checksum with partition\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S28	0	S8 and (reusable near2 feature)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S30	222	S8 and (user with (input or interaction))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S31	18	S8 and (pattern with match\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S32	6	S8 and reusability	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

S116	8	S75 and (pattern with reference)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S111	1	S75 and (replac\$3 with library)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S112	25	S75 and (reference with model)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S114	9	S75 and (model with (simplify\$3 or simplification))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S113	2	S75 and ((component or part) with model with (simplify\$3 or simplification))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S96	1	S75 and ((convert\$3 or conversion) with automatic\$4 with reference)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S97	4	S75 and ((copy\$3 or creat\$3) with (new near2 model))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S98	83	S75 and ((input or output) near2 port)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S99	44	S75 and ((input or output) with propert\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S100	6	S75 and (copy\$3 with configuration)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S101	5	S75 and (copy\$3 with model)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S118	264	S76 or S77 or S78 or S80 or S82 or S83 or S86 or S87 or S89 or S92 or S93 or S94 or S95 c	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S119	226	S118 and S79	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S75	369	S73 or S74	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S76	104	S75 and ((Identify\$3 or identification) with (component or part or similarit\$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S77	4	S75 and (similarit\$3 with (component or part or characteristic))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S78	55	S75 and ((convert\$3 or conversion) with automatic\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S90	265	S75 and (user with (interface or interaction))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S91	222	S75 and (pattern with match\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S92	18	S75 and (select\$3 near2 pattern)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S82	5	S75 and (select\$3 near2 pattern)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S83	6	S75 and checksum	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S84	217	S75 and (select\$3 with (component or part))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S85	171	S75 and (type with (component or part))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S86	19	S75 and (type with (component or part) with match\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S69	121	(graphical near2 model) with (component or part)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S71	3414	S69 or S70	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S72	615	S71 and ((Identify\$3 or identification) with (component or part))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S73	369	S71 and ((convert\$3 or conversion) with (component or part))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S74	102	S72 and S73	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S124	264	S118 or S119 or S120 or S121 or S122 or S123	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S70	3339	(graphical near2 (component or part))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S79	310	S75 and ((component or part) with (system or subsystem))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S80	30	S75 and reusable	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S81	155	S75 and pattern	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S127	17	S124 and S126	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S125	4	S124 and S77	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S126	17	S75 and (reusable with (component or part))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S128	5	S124 and S82	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S164	1	S135 and (reference with (new near2 model))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S158	83	S135 and ((input or output) near2 port)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S149	5	S148 and (acyclic near2 graph)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S176	8	S135 and (pattern with reference)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S179	226	S178 and S139	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S185	1	S184 and S147	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S186	7	S184 and S155	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S156	1	S135 and ((convert\$3 or conversion) with automatic\$4 with reference)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S187	15	S184 and (S160 or S161 or S162 or S163 or S164 or S165)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

S132	615	S131 and ((identify\$3 or identification) with (component or part))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S133	369	S131 and ((convert\$3 or conversion) with (component or part))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S131	3414	S129 or S130	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S130	3339	(graphical near2 (component or part))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S129	121	(graphical near2 model) with (component or part)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S180	133	S178 and S141	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S177	30	S135 and (new near2 model)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S181	157	S178 and S144	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S182	139	S178 and S145	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S183	185	S178 and (S150 or S151)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S184	264	S178 or S179 or S180 or S181 or S182 or S183	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

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Anwen Warlock

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3/1/2007

Results of search set L29:14 or 3 or 18

Document Kind	Codes	Title	Issue Date	Current OR	Abstract
US	20070035421 A1	Layout rules for whitespace sensitive literals	20070215	341/51	
US	20070030276 A1	Video and graphics system with parallel processing of graphics windows	20070208	345/505	
US	20070024875 A1	User terminal device, and a system and method for setting a borderless function	20070201	358/1.2	
US	20070022384 A1	Thematic response to a computer user's context, such as by a wearable personal computer	20070125	715/744	
US	20070005852 A1	Graphical verification tool for packet-based interconnect bus	20070104	710/100	
US	20060290708 A1	Graphics display system with anti-flutter filtering and vertical scaling feature	20061228	345/592	
US	20060288301 A1	Automatic user interface generation	20061221	715/762	
US	20060288286 A1	User interfaces for collaborative multi-locale context-aware systems management problem ar	20061221	715/716	
US	20060268012 A1	Video, audio and graphics decode, composite and display system	20061130	345/629	
US	20060259289 A1	Method and system for specifying and developing application systems with dynamic behavior	20061116	703/12	
US	20060218512 A1	System and method for rapid prototyping of ASIC systems	20060928	716/4	
US	20060212845 A1	Bi-directional programming system/method for program development	20060921	717/113	
US	20060190105 A1	Merging graphical programs	20060824	700/86	
US	20060187048 A1	Method and system for agricultural data collection and management	20060824	340/572.4	
US	20060161888 A1	Code generation	20060720	717/107	
US	20060142989 A1	Method and apparatus for pattern based generation of graphical user interfaces (GUI)	20060629	703/22	
US	20060112399 A1	Automated binding for object oriented programming user interface components	20060525	719/318	
US	20060107199 A1	Image stitching methods and systems	20060518	715/513	
US	20060103673 A1	Vector path merging into gradient elements	20060518	345/629	
US	20060101068 A1	Layout information for data component	20060511	707/103R	
US	20060058909 A1	System and method for on-machine probing	20060316	700/195	
US	20060038743 A1	System and method for displaying projector system identification information	20060223	345/9	
US	20060004680 A1	Contextual responses based on automated learning techniques	20060105	706/12	
US	20050283758 A1	Bi-directional programming system/method for program development	20051222	717/113	
US	20050278740 A1	Technique for delivering via a communications network data for image display with a desired	20051215	725/41	
US	20050270236 A1	System and methods for determining the location dynamics of a portable computing device	20051208	342/451	
US	20050248790 A1	Method and apparatus for interleaving parts of a document	20051110	358/1.12	
US	20050231526 A1	Graphics display system with anti-aliased text and graphics feature	20051020	345/592	

US 20050203876 A1	Heterogeneous multi-level extendable indexing for general purpose annotation systems	20050915 707/3
US 20050197809 A1	System and method for optimizing optical and digital system designs	20050908 703/6
US 20050192092 A1	Decoupling of the graphical presentation of a game from the presentation logic	20050901 463/31
US 20050182709 A1	Automated financial scenario modeling and analysis tool having an intelligent graphical user i	20050818 705/38
US 20050168480 A1	Graphics display system with anti-flutter filtering and vertical and vertical scaling feature	20050804 345/592
US 20050160398 A1	Method and apparatus for dataflow creation and execution	20050721 717/104
US 20050150192 A1	Cushioning conversion system and method	20050714 53/472
US 20050131783 A1	System, method, and computer program product for network-based part management system	20050616 705/34
US 20050122341 A1	Video and graphics system with parallel processing of graphics windows	20050609 345/558
US 20050122335 A1	Video, audio and graphics decode, composite and display system	20050609 345/520
US 20050108215 A1	Automated derivative view rendering system	20050519 707/3
US 20050103188 A1	Component data managing method	20050519 84/609
US 20050091644 A1	System and method for using data address sequences of a program in a software developme	20050428 717/128
US 20050080502 A1	PLM-supportive CAD-CAM tool for interoperative electrical & mechanical design for hardware	20050414 700/97
US 20050076330 A1	Browser-based editor for dynamically generated data	20050407 717/113
US 20050066280 A1	Configuring a GUI element to publish and/or subscribe to data	20050324 715/733
US 20050060205 A1	Systems and methods for a graphical input display in an insurance processing system	20050317 705/4
US 20050060184 A1	Graphical input display in an insurance processing system	20050317 705/2
US 20050024369 A1	Video and graphics system with a single-port RAM	20050203 345/547
US 20050012911 A1	System and method for displaying projector system identification information	20050120 353/122
US 20050012759 A1	Video and graphics system with an MPEG video decoder for concurrent multi-row decoding	20050120 345/629
US 20050005261 A1	Component integration engine	20050106 717/108
US 20040268228 A1	Framework for creating modular web applications	20041230 715/505
US 20040263388 A1	System and methods for determining the location dynamics of a portable computing device	20041230 342/451
US 20040262277 A1	Airfoil qualification system and method	20041230 219/121.85
US 20040249258 A1	System and method for extracting physiological data using ultra-wideband radar and improv	20041209 600/407
US 20040249257 A1	Article of manufacture for extracting physiological data using ultra-wideband radar and improv	20041209 600/407
US 20040246257 A1	Graphics accelerator	20041209 345/503
US 20040221260 A1	Systems and methods for defining a simulated interactive web page	20041104 717/104
US 20040218902 A1	Image processing apparatus, image processing method, and recording medium	20041104 386/52
US 20040215603 A1	Grid data processing systems and methods	20041028 707/3
US 20040215494 A1	Method and system for determining monetary amounts in an insurance processing system	20041028 705/4
US 20040212734 A1	Graphics display system with video synchronization feature	20041028 348/536
US 20040212730 A1	Video and graphics system with video scaling	20041028 348/441
US 20040209344 A1	Crystal structure of angiotensin-converting enzyme-related carboxypeptidase	20041021 435/226
US 20040208245 A1	Video and graphics system with video scaling	20041021 375/240.15
US 20040207644 A1	Graphics display system with anti-flutter filtering and vertical scaling feature	20041021 345/629
US 20040177191 A1	Graphics display system with unified memory architecture	20040909 710/240
US 20040177190 A1	Graphics display system with unified memory architecture	20040909 710/240
US 20040169660 A1	Graphics display system with color look-up table loading mechanism	20040902 345/601
US 20040165100 A1	Method of automatically adjusting exposure in a shutterless digital camera	20040826 348/362
US 20040160445 A1	System and method of converting frame-based animations into interpolator-based animations	20040819 345/473
US 20040153873 A1	Method and system for real-time tamper evidence gathering for software	20040805 714/47
US 20040150652 A1	Graphics display system with window descriptors	20040805 345/589
US 20040139018 A1	Card system	20040715 705/41
US 20040130558 A1	Apparatus and method for blending graphics and video surfaces	20040708 345/629
US 20040089141 A1	Systems and methods for creating, modifying, interacting with and playing musical compositic	20040513 84/609
US 20040088199 A1	Method of forming a business rule	20040506 705/4

US 20040088198 A1	Method of modifying a business rule while tracking the modifications	20040506 705/4
US 20040088197 A1	Method of generating a graphical display of a business rule with a translation	20040506 705/4
US 20040088196 A1	Graphical display of business rules	20040506 705/4
US 20040088195 A1	Method of modifying a business rule	20040506 705/4
US 20040088357 A1	Method of generating a graphical display of a business rule and associated business rule ele	20040506 715/762
US 20040066454 A1	Device and method of measuring data for calibration, program for measuring data for calibrat	20040408 348/188
US 20040064332 A1	Systems and methods for electronically processing government sponsored benefits	20040401 705/1
US 20040056908 A1	Method and system for dataflow creation and execution	20040325 717/115
US 20040056874 A1	Graphics display system with video scaler	20040325 345/660
US 20040056864 A1	Video and graphics system with MPEG specific data transfer commands	20040325 345/531
US 20040031015 A1	System and method for manipulation of software	20040212 717/107
US 20040017398 A1	Graphics display system with graphics window control mechanism	20040129 715/781
US 20040002950 A1	Methods and apparatus for process, factory-floor, environmental, computer aided manufactur	20040101 707/1
US 20030225469 A1	Methods and apparatus for process, factory-floor, environmental, computer aided manufactur	20031204 700/96
US 20030225462 A1	Component object model communication method for process, factory-floor, environmental, cc	20031204 700/1
US 20030220707 A1	Workflow control configurator for use with process, factory-floor, environmental, computer aid	20031127 700/97
US 20030217054 A1	Methods and apparatus for process, factory-floor, environmental, computer aided manufactur	20031120 707/4
US 20030217053 A1	Context control mechanism for data executed in workflows of process, factory-floor, environm	20031120 707/4
US 20030208493 A1	Object relational database management system	20031106 707/100
US 20030206174 A1	Graphics display system with line buffer control scheme	20031106 345/560
US 20030189571 A1	Video and graphics system with parallel processing of graphics windows	20031009 345/505
US 20030177025 A1	Method and system for agricultural data collection and management	20030918 705/1
US 20030169765 A1	Method of configuring at least one user-specific connection between access points to a transi	20030911 370/465
US 20030159129 A1	Component model for real time system control	20030821 717/116
US 20030158987 A1	Graphics display system with unified memory architecture	20030821 710/240
US 20030117406 A1	Graphics accelerator	20030626 345/547
US 20030100998 A2	SYSTEMS AND METHODS FOR MONITORING BEHAVIOR INFORMATICS	20030529 702/19
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